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SPECIFICATIONS

for the Installation of

GOODYEAR RUBBER FLOORS

Together with Reproductions of

NEW COLORS AND TEXTURES

Additional copies of this portfolio, or of the separate sheets, or additional information may be obtained from The Goodyear Tire & Rubber Company, Inc., Akron, Ohio.

FDA-10 1-1-32

This File Folder and Contents Replaces All Previous Material.

A. I. A. File No. 23c
Goodyear Rubber Flooring
1-1-32

GOODYEAR RUBBER FLOORING

Specification Section

Colors and Textures
Standard Thicknesses
Standard Sizes
Accessories
Specifications
Detail Drawings
Wainscoting

A. I. A. File No. 23c
Goodyear Rubber Flooring
1-1-32

COLORS AND TEXTURES

A new line of colors and textures is now available, presenting a complete and delicate gradation of shadings in each color group and providing the necessary accent notes for special requirements.

The Standard colors and textures are carried as stock items.

The Special colors and textures are not carried as stock items and will be furnished when specified in sufficient quantities to justify production.

Each one of the special colors listed will be furnished without additional cost when specified in standard sizes and in quantities of more than 1,000 feet. Furnished in lesser quantities at a slight additional charge.

STANDARD COLORS

Style No.	Description
	BLUE GROUP
100	Prussian Blue
102	Two-Tone Medium Blue Gray
	BLUE GREEN GROUP
200	Dark Blue Green
201	Two-Tone Dark Blue Green
202	Light Blue Green
203	Light Blue Green-Black
205	Two-Tone Pastel Blue Green
	RED GROUP
301	Egg Plant, Mottled Red Levanto
302	Terra Cotta
303	Terra Cotta-Black
305	Tennessee-Cream
306	Pompeian-Yellow-Cream
307	Two-Tone Dark Red
	COLD GRAY GROUP
400	Black
401	Black-Old Gold
402	Black-Cream
404	Two-Tone Dark Cold Gray
406	Two-Tone Medium Cold Gray
408	Two-Tone Light Cold Gray
	WARM GRAY GROUP
500	Three-Tone Gray
504	Light French Gray-Black
	GREEN GROUP
600	Olive Green
601	Olive Green-Gray
604	Light Gray-Green
	BROWN GROUP
700	Two-Tone Dark Brown
703	Medium Brown-Yellow-Cream
706	Two-Tone Tan
707	Old Gold
708	Light Tan
	CREAM GROUP
801	Dark Cream-Black
802	Light Cream
803	Light Cream-Black

SPECIAL COLORS

Style No.	Description
	BLUE GROUP
101	Medium Blue Gray
103	Chinese Blue
104	Two-Tone Chinese Blue
105	Pastel Blue Gray
	BLUE GREEN GROUP
204	Pastel Blue Green
	RED GROUP
300	Egg Plant
304	Tennessee
308	Two-Tone Medium Red
309	Two-Tone Light Red
310	Two-Tone Pastel Red
	COLD GRAY GROUP
403	Dark Cold Gray
405	Medium Cold Gray
	WARM GRAY GROUP
501	Medium French Gray
502	Two-Tone Medium French Gray
503	Light French Gray
	GREEN GROUP
602	Medium Jade Green
603	Medium Jade Green-Gray
	BROWN GROUP
701	Two-Tone Dark Brown-Cream
702	Medium Brown
704	Light Brown
705	Two-Tone Light Brown
	CREAM GROUP
800	Dark Cream

STANDARD THICKNESSES

Goodyear Rubber Flooring is made in three gauges, $\frac{3}{16}$", $\frac{1}{4}$", $\frac{3}{8}$"

STANDARD SIZES

Goodyear Rubber Flooring is available in the following standard sizes:
(Furnished with square edges only)

4" Width	6" Width	9" Width	12" Width	18" Width	24" Width	36" Width
*4 x 4	6 x 4	9 x 4	12 x 4	18 x 4	*24 x 24	36 x 4
4 x 6	*6 x 6	9 x 6	*12 x 6	18 x 6	One	36 x 6
*4 x 8	6 x 9	*9 x 9	12 x 9	*18 x 9	Size	36 x 9
4 x 9	*6 x 12	9 x 12	*12 x 12	18 x 12	Only	36 x 12
4 x 12	6 x 18	*9 x 18	12 x 18	*18 x 18		*36 x 18
4 x 18	6 x 24	9 x 24	*12 x 24	18 x 24		36 x 24
4 x 24	6 x 36	9 x 36	12 x 36	*18 x 36		36 x 36
4 x 36						

*Right and left diagonal halves of these sizes only.

Special sizes, other than those listed above, can be furnished when required at additional cost.

RUBBER FLOORING ACCESSORIES

COVE BASE

Goodyear rubber cove base has a gentle rake of curve at the base and squares off gently at the top to allow for the building and membering-in of wainscot paneling. It is sold by the lineal foot and made in five heights—1½, 2, 4, 5 and 6 inches above floor line. The 1½ inch is a feather edge cove. The toe of the base is made in the same thickness as the rubber floor.

PLINTH BLOCKS

Goodyear rubber plinth blocks are made in two types, plain and offset. They are molded in 30-inch lengths, and can be machined to any height.

Plain plinth is made in six widths: 4¾ inches, 5¼ inches, 5⅜ inches, 5½ inches, 5¾ inches, and 6 inches. All widths are ⅞ inch thick and have rounded edges.

Offset plinth is a designed member, made in one width (4⅛ inch).

These two types of plinth blocks are suitable for most styles of trim. Other types, however, can be made to special order but the price must include the cost of new molds.

INSIDE AND OUTSIDE CORNERS

Inside and outside corners are offered by Goodyear to overcome variations in the wall line that make it impractical to mitre cove base corners. These corners are fitted in and assist the mechanic to make a thorough and workmanlike job, so that the cove base is carried freely around corners where possible, giving a greatly improved appearance to the area.

An inside corner designed especially for use in hospitals is furnished to fit into a corner having a curvature equal to that of a circle with a radius of 1⅛ inches.

Molded thresholds or door saddles make it possible to carry out the decorative plan in rubber.

GOODYEAR MOLDED STAIR TREADS

Goodyear flooring material makes an ideal stair tread. It is beautiful and at the same time, durable. The ease with which these molded stair treads can be applied to old worn stairs makes them practical and desirable for remodeling and redecorating.

Available in lengths up to and including 7 feet by 11¾ inches wide with 1½ inch nosing.

Goodyear flooring material in standard sheet form cut to size also makes excellent stair treads when brass or aluminum nosings are used. This type of tread is specially recommended where traffic is severe.

DESK, COUNTER, TABLE AND PANTRY TOP COVERS

Goodyear rubber flooring sheet material in restful colors makes a unique and pleasing cover for desks, counters, tables and pantry tops. It is quiet, sanitary, easily cleaned and resilient enough to materially reduce breakage.

Slab stock of this nature will be cut to any size up to and including 12 feet in length and 3 feet in width.

COOPERATION WITH ARCHITECTS

The Goodyear Tire & Rubber Company, Inc., welcomes the opportunity to cooperate with architects and contractors in solving resilient floor problems.

Inquiries directed to Goodyear, Akron, Ohio, or Los Angeles, California, will receive prompt attention.

SPECIFICATIONS

for the installation of Goodyear Rubber Floors

"All rubber floors to be furnished and installed under these specifications shall be homogeneous, of the same quality throughout, manufactured by the Goodyear Tire & Rubber Company. All colors appearing on surface of material shall be of the same shades and in the same proportions throughout the entire thickness.

"All coloring matter shall be of the highest quality. All pigments used shall be insoluble in water. All rubber flooring to be furnished shall be compounded and cured to a sufficient density to preclude the possibility of the floor creeping under traffic.

"All rubber floors to be furnished to a tolerance in thickness not over .005 of an inch, plus or minus and a tolerance in linear dimensions of each individual block of not over .010 of an inch plus or minus. The exposed surface of the rubber floor shall have a smooth plate finish.

"Designs to consist of (sizes mentioned here) laid as shown in detail drawings sheet, etc.

"Rubber floors to be installed in a neat, workmanlike manner by mechanics experienced in the laying of rubber flooring.

"Rubber floors to be installed in waterproof cement of finest quality, approved by the rubber flooring manufacturer.

"After floors have been installed and before waterproof cement has thoroughly set, the surface of the rubber shall be rolled both ways with special rollers, and all excess cement on surface of rubber floors or along joints shall be removed and the surface thoroughly cleaned.

"At joints where rubber floors terminate against other types of flooring, brass or bronze separating strips shall be used.

"All rubber flooring shall carry the following standard guarantee: 'We guarantee our product against defects provided our recommended cleaning instructions are followed and we will repair or replace any such defective product which is brought to our attention in writing, within one year after date of completion of installation.

" 'We do not accept responsibility for any damages arising from defects or dampness in sub-floors or other surfaces which may occur after completion of the installation.'

"The rubber flooring contractor will give a similar guarantee on his installation work.

"The rubber flooring contractor will submit to the architect a typical sample of the material he proposes using and the material shall conform in all respects to that specified herein.

"The manufacturer shall maintain a competent staff of inspectors and proper equipment to inspect each individual block of flooring for gauge, size, trueness of angles and sides, color, mottling, and general condition. The manufacturer shall maintain a competent Research and Development Department to test the qualities and characteristics of all raw materials entering into the production of the rubber flooring and to test each lot of cured flooring to insure its being of the highest standard."

SPECIFICATIONS FOR WOOD UNDERFLOORS

To be included in Carpenter Specifications

"All wood underfloors in areas—on which rubber floor is to be specified—shall be double floors kiln-dried —top layer ¾ inch or ⅞ inch material tongued and grooved, not more than 4 inches wide—driven tight and thoroughly toe-nailed and top-nailed to each joist —and finished true and level exactly to ¼ inch, $\frac{5}{16}$ inch or $\frac{7}{16}$ inch below the finished floor line, depending on the thickness of the rubber specified.

"All high joints and butt ends should be thoroughly planed and sanded to allow a level, smooth surface for the installation of rubber floor.

"All Goodyear rubber floors to be installed over wood underfloors shall be cemented to properly prepared surfaces.

"The method of preparing wood underfloors to re-

ceive Goodyear rubber flooring to consist of one of the following:

1. Good quality 1½-pound builders' deadening felt cemented to wood with good grade of paste.
2. Good quality 30-pound bituminous asphalt saturated all-rag felt cemented down with good grade of emulsified asphalt cement or good quality paste.
3. Strong cotton cloth (8 or 10 ounces per square yard) shall be tacked down thoroughly over 1½-pound builders' deadening felt with large-headed, bill-poster tacks, spacing tacks about 3 inches apart or 16 per square foot.

"All materials included in this specification shall be approved by the Goodyear Tire & Rubber Company, Inc."

SPECIFICATIONS FOR CONCRETE UNDERFLOORS

To be included in Concrete or Mason Specifications

"All concrete underfloors to receive rubber floor, shall be finished true and even and free from high and low spots $\frac{3}{16}$ inch, ¼ inch or ⅜ inch below the required finished floor level—depending on the thickness of the rubber flooring.

"Unless of monolithic construction, such underfloor shall have a top layer of ¾ inch to 1 inch thick, composed of one part Portland Cement to 2½ parts of clean screened sand, mixed thoroughly. It is extremely important that the top coat be thoroughly mixed with as little water as possible.

"Unless the top coat is applied while fill is green, fill should be thoroughly swept, so as to remove all dirt and loose particles, thoroughly wetted down and sprinkled with sufficient Portland Cement to form a grout, which must be swept or otherwise evenly distributed over the entire surface of the fill. Tamp top coat thoroughly and then screed or straight-edge to a true even surface. The best results are obtained by using a straight-edge with a metal shoe on the bottom.

"When set sufficiently, even with a wood float, then trowel just enough with a steel trowel to remove the float marks. Do not trowel hard. Heavy troweling results in a wavy underfloor, which is to be avoided. Do not sprinkle with Portland Cement when troweling.

"The desired result is a perfectly true even surface free from waves and high and low spots. A hard troweled glazed surface is not desirable.

"In large areas, joints shall be cut through the top layer approximately 20 feet apart following the lines of the floor beams and girders. After the concrete has set and dried out, the joints shall be filled and troweled even with the top surface. No lines shall be struck on the surface and the concrete sub-floor shall be delivered to the finished floor contractor perfectly dry, clean and free from all foreign materials. Any concrete which has been frozen or which has a soft or scaly surface shall be removed by the mason contractor and replaced in accordance with the above specifications.

"Use no driers, sprinkled cement, colors, paints, finishes of any kind or any hardeners.

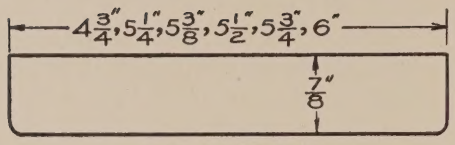
"Goodyear rubber floor shall be installed direct and adhered to concrete underfloors with a waterproof cement of first quality, approved by The Goodyear Tire & Rubber Co., Inc. (No fibrous covering shall be used over concrete underfloors.)"

(Note—No Goodyear rubber floor should be installed on concrete floors below grade or at grade — unless there is a sufficiently ventilated air space below the concrete slab to prevent the condensation of moisture on the under surface of the concrete.)

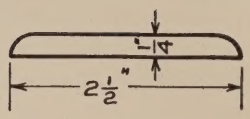
SPECIFICATIONS FOR COVE BASE

"When rubber base is to be installed, set one or two plaster grounds so that the bottom is approximately ¾ inch above the concrete floor level, and the top is approximately ½ inch below the top line of the rubber base. Do not plaster below lower ground. Special care must be used in setting grounds so that their faces shall be plumb with each other, and so that all inside and outside corners shall be true and vertical, flush with the plaster."

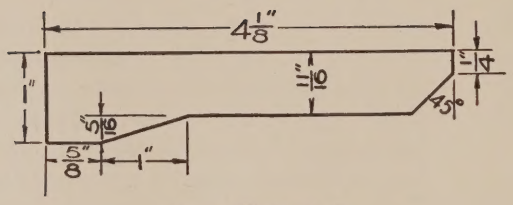
DOOR, WAINSCOT, AND STAIR PARTS



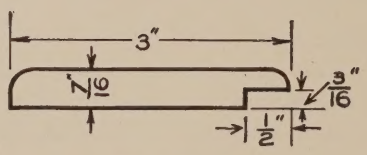
PLAIN PLINTH BLOCK



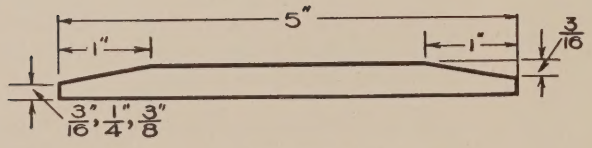
WAINSCOT CAP



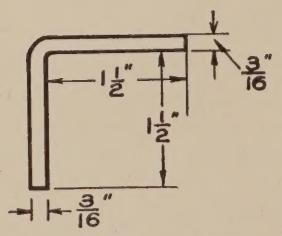
OFFSET PLINTH BLOCK



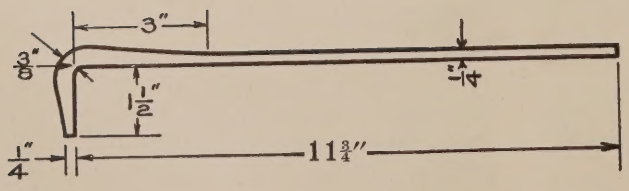
OFFSET WAINSCOT CAP



DOOR SADDLE



EXTERNAL WAINSCOT CORNERS



STAIR TREAD

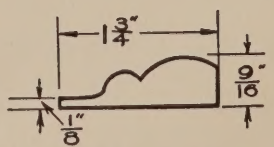
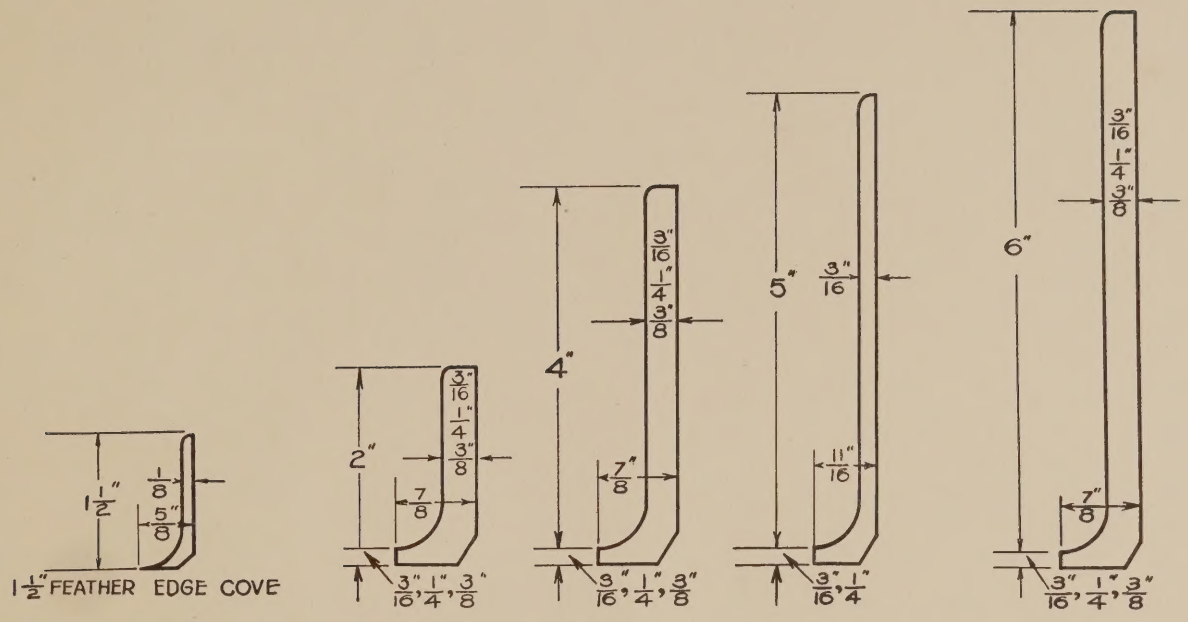
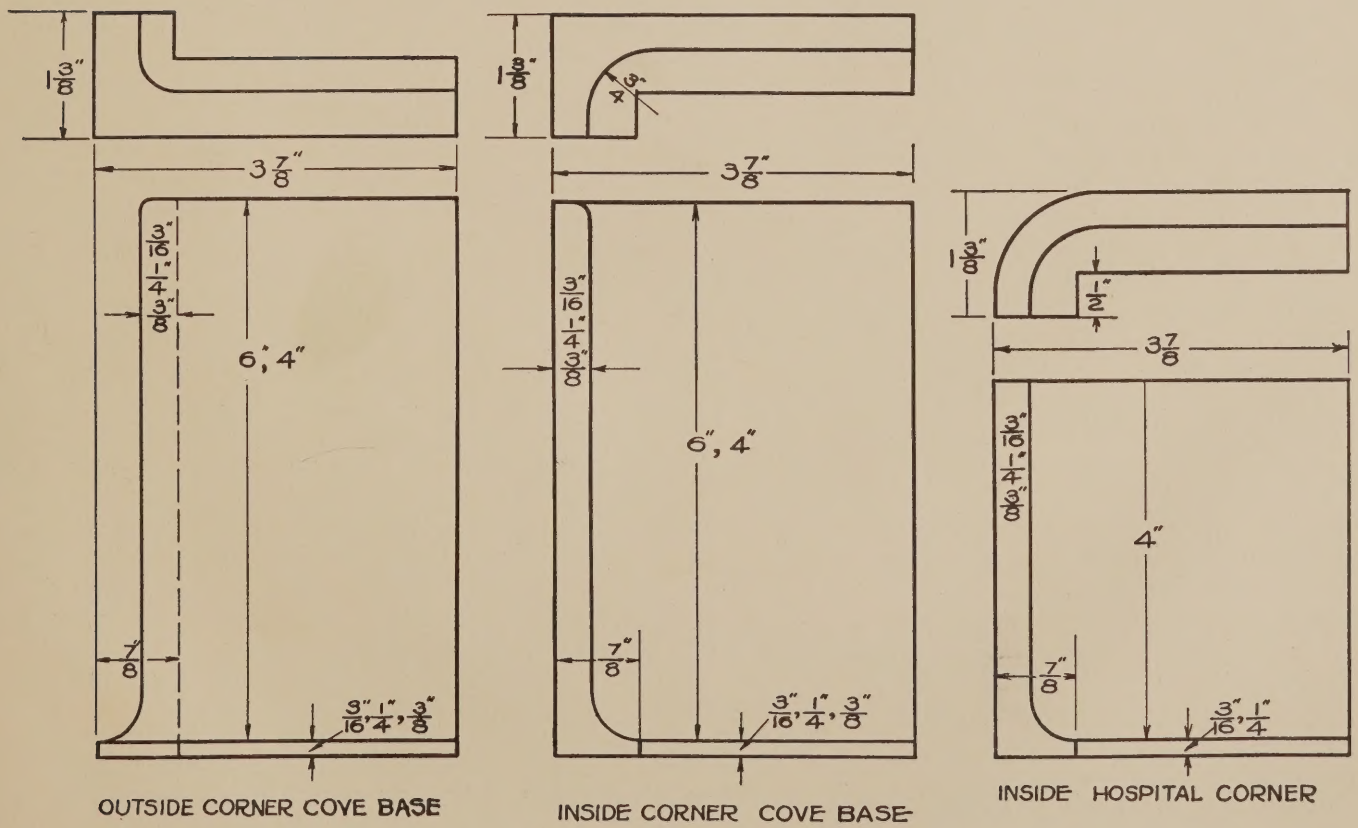


TABLE TOP BEADING

RUBBER COVE BASE AND CORNERS





GOODYEAR RUBBER WAINSCOTING

To be included in carpenter, mason and plasterer's specification

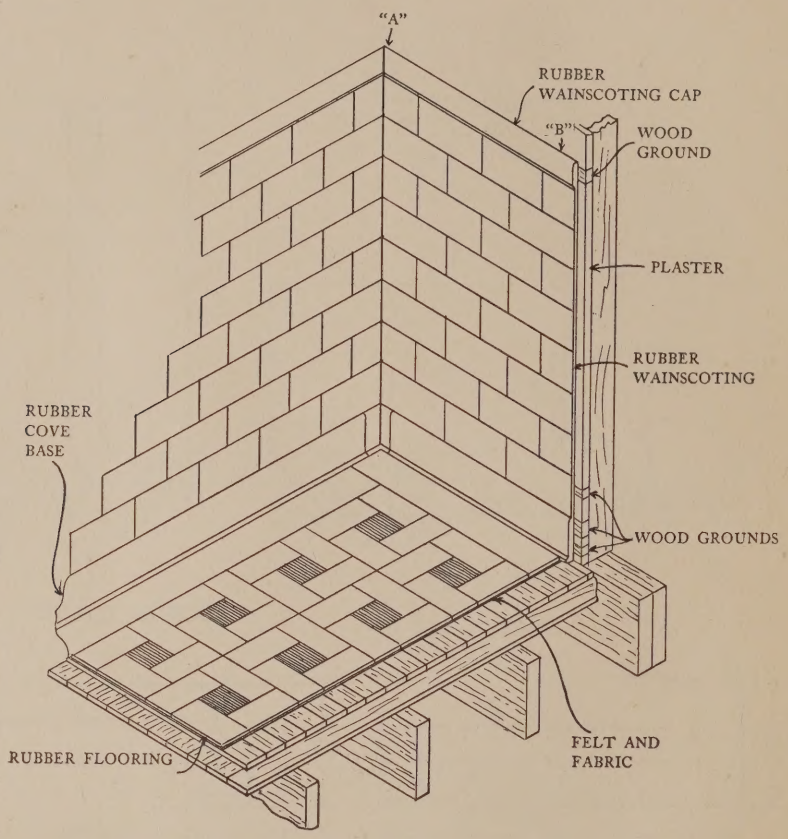


Figure No. 15

Surface of walls should be hard and smooth with no signs of cracks or unevenness. All corners of walls, pilasters and columns should be square, at least the height of the area to be wainscoted. Walls must be trowel finished. Concrete composition plaster 7/8" thick. Wood pulp boards should not be used.

Hard plaster or plaster board may be used in the absence of concrete composition plaster. If the walls are covered with ordinary plaster, hard plaster or plaster board, two wood grounds should be provided, about 2" wide so that the top edge of one is approximately 1" below the top edge of the wainscot cap line and the bottom edge of one is to be approximately 2" above the top edge of the base board. Cove base and wainscot grounds should be set in very carefully, leaving their faces plumb with the surface of the plaster or plaster board upon which the wainscoting is to be applied.

If cove base is to be used, two additional grounds should be provided. One should be set in approximately 3/4" above the concrete or wood floor level and the other approximately 1/2" below the top line of the rubber base. Do not plaster below lower cove base ground.

Wainscoting and cove base can be successfully installed over concrete composition plaster without grounds.

Wood walls must be covered with 10-ounce fabric, attached with No. 760-S Crofoot Staples. About 16 tacks per square foot will be sufficient to hold securely.

Steel walls, such as are found in elevator cars, etc., must be perfectly clean and free from rust. The surface of the area to be covered must be sized with a brush coat of rubber flooring cement and left to dry. (Do not apply muslin or felt over steel walls.) Drill holes in steel wall at points where brads would be driven into concrete composition plaster or wood grounds. Holes should be threaded to allow fastening cove base wainscot cap, etc., with flat-headed screws or bolts.

There are two types of wainscoting, sheet stock and block. The block type is illustrated above.

The Goodyear Tire & Rubber Company, Inc., Akron, Ohio

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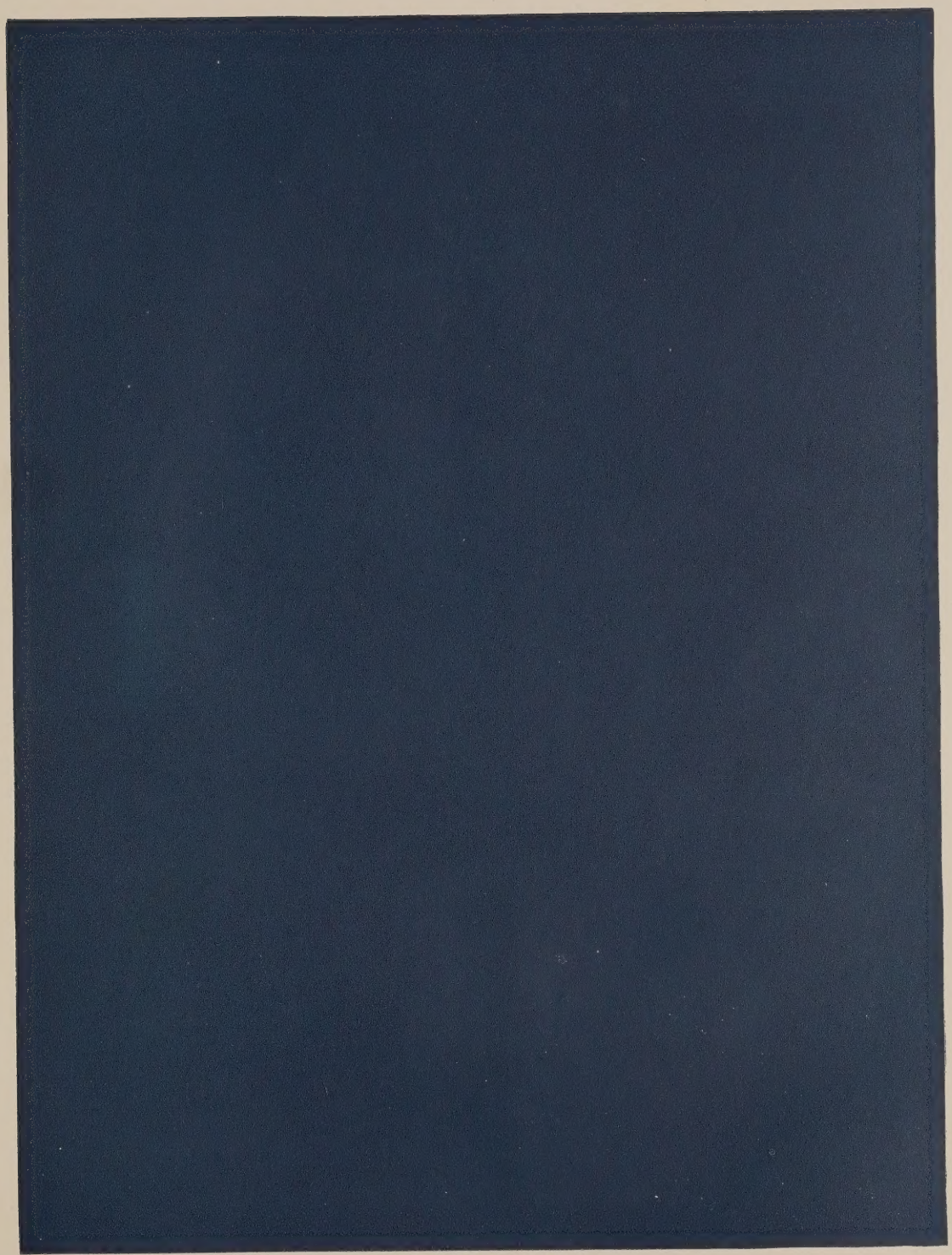
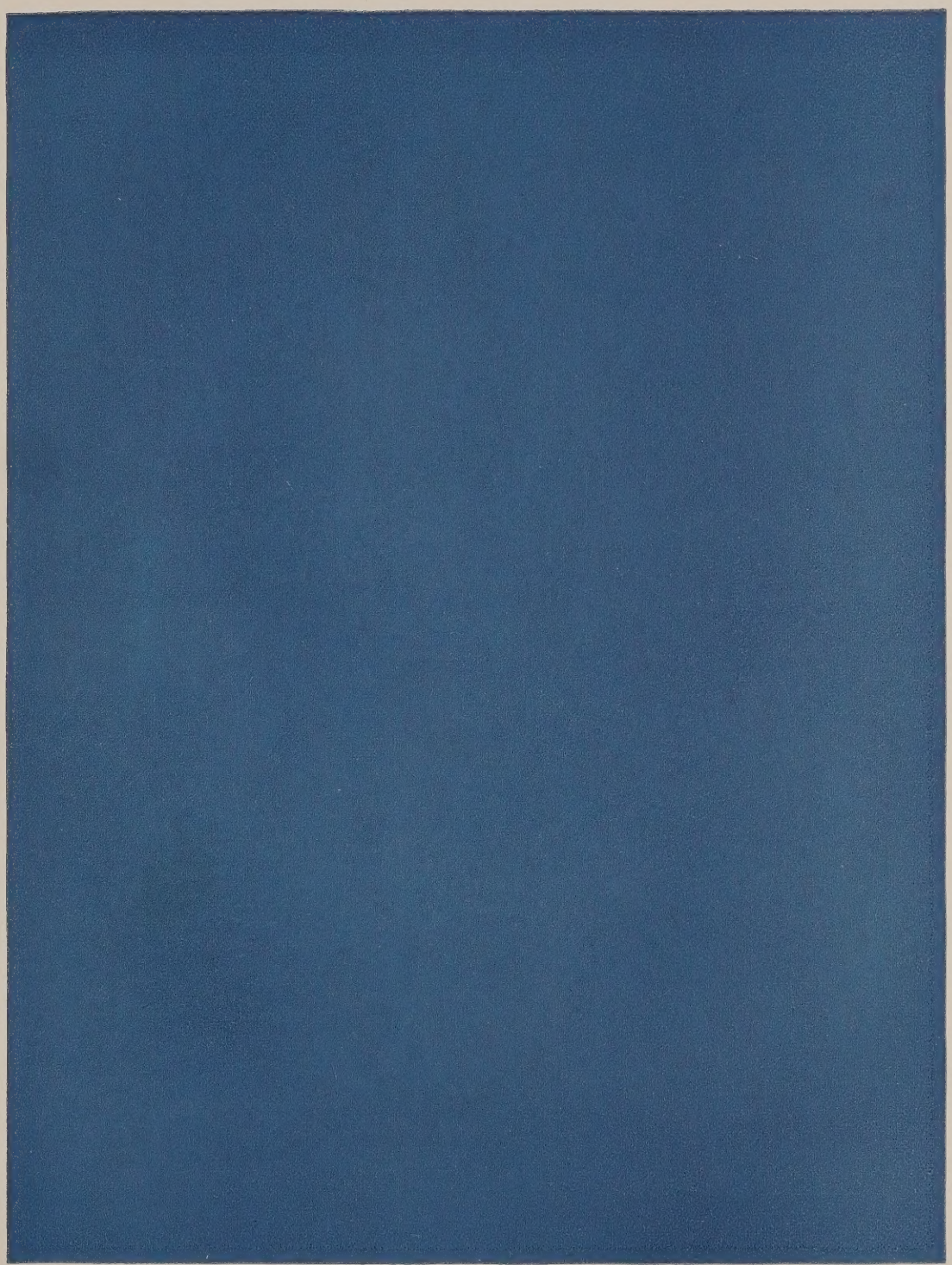


PRUSSIAN BLUE

The colors and texture in this reproduction
represent an average of
STYLE NO. 100 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

AVERY
CLASSICS
AT
2755
G1039
1932



MEDIUM BLUE GRAY

The colors and texture in this reproduction represent an average of

***STYLE NO. 101 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
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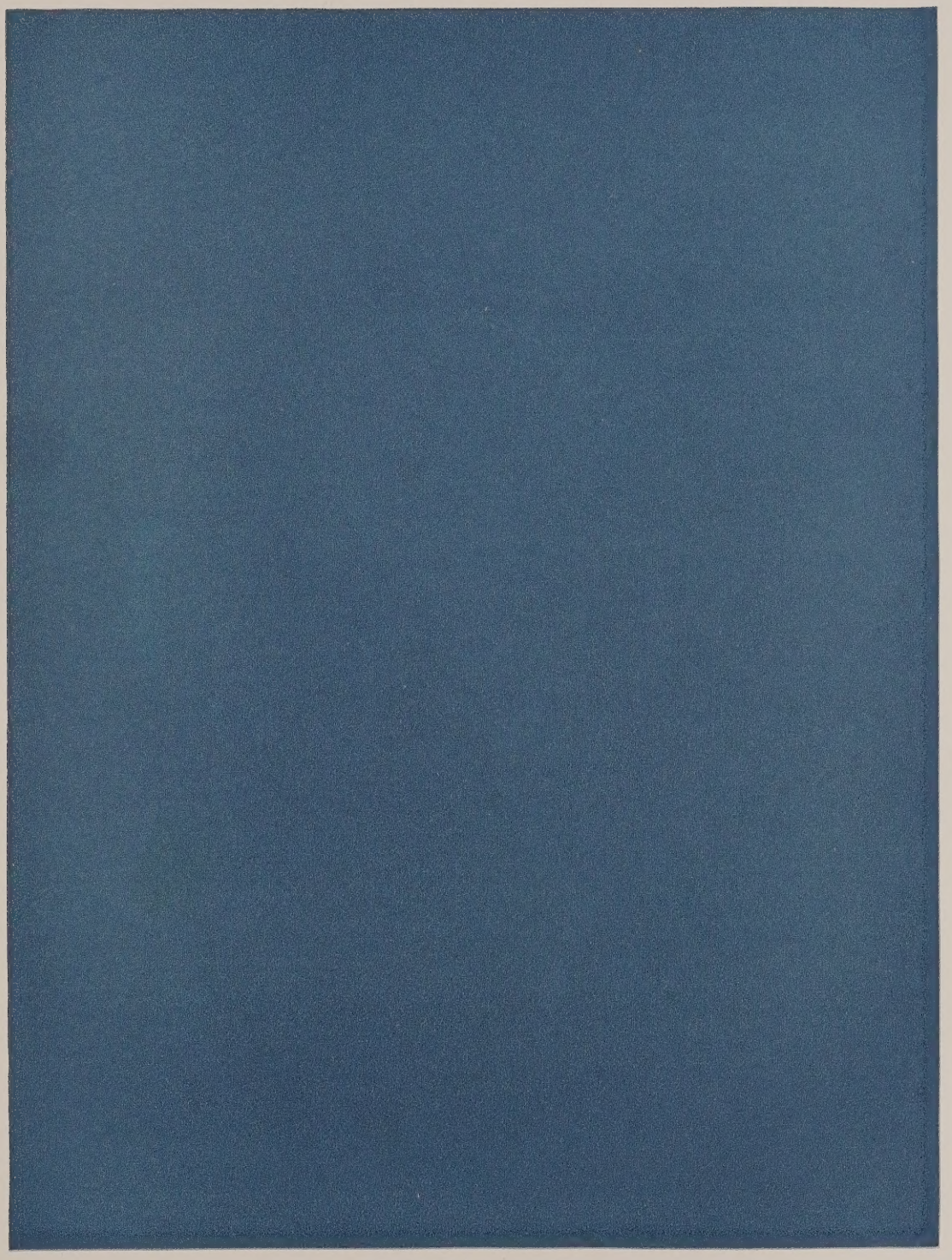
TWO-TONE MEDIUM BLUE GRAY

The colors and texture in this reproduction
represent an average of
STYLE NO. 102 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



CHINESE BLUE

The colors and texture in this reproduction represent an average of
***STYLE NO. 103 SPECIAL**

GOODYEAR RUBBER FLOORING

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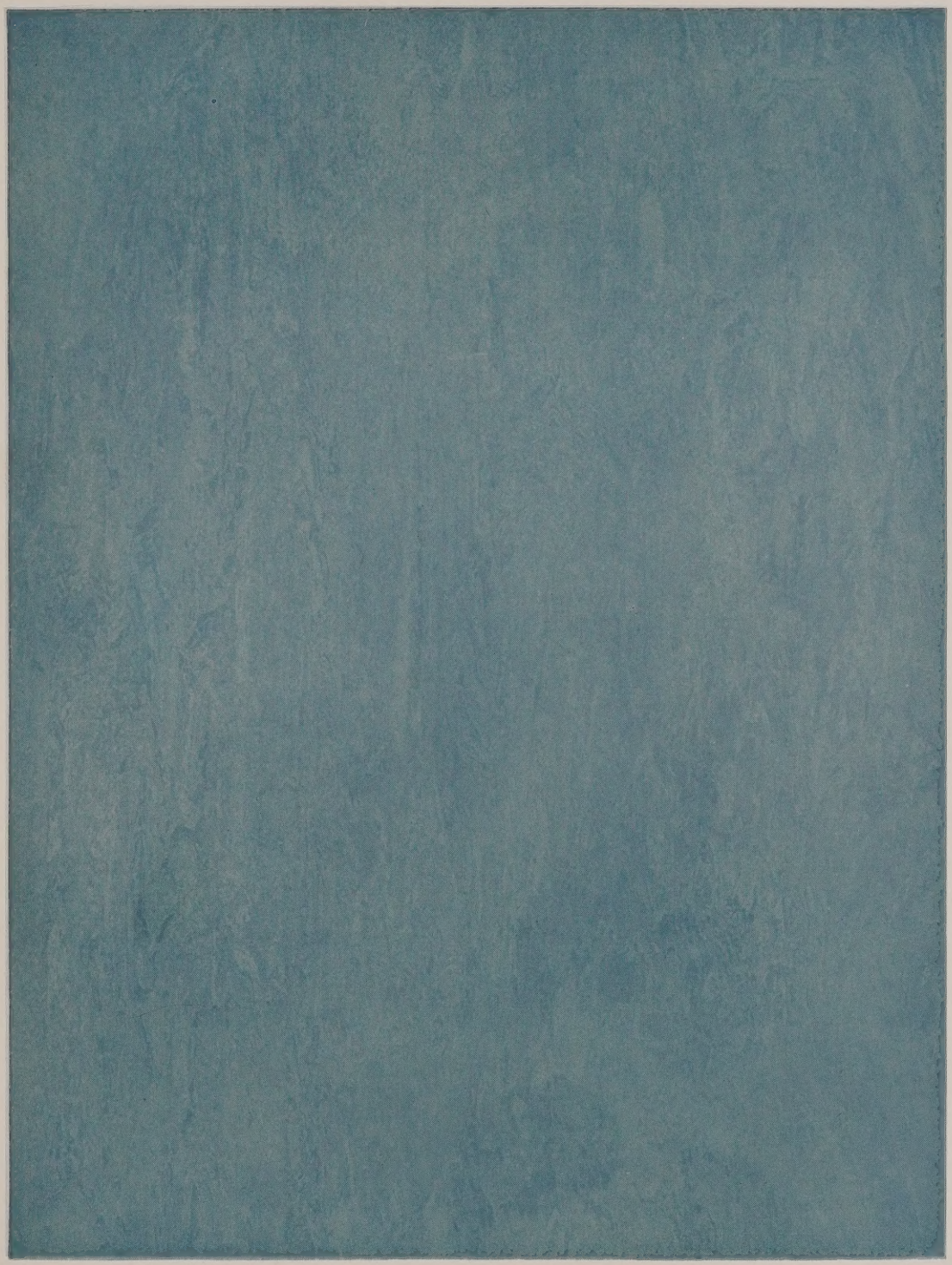

TWO-TONE CHINESE BLUE

The colors and texture in this reproduction represent an average of

***STYLE NO. 104 SPECIAL**

GOODYEAR RUBBER FLOORING

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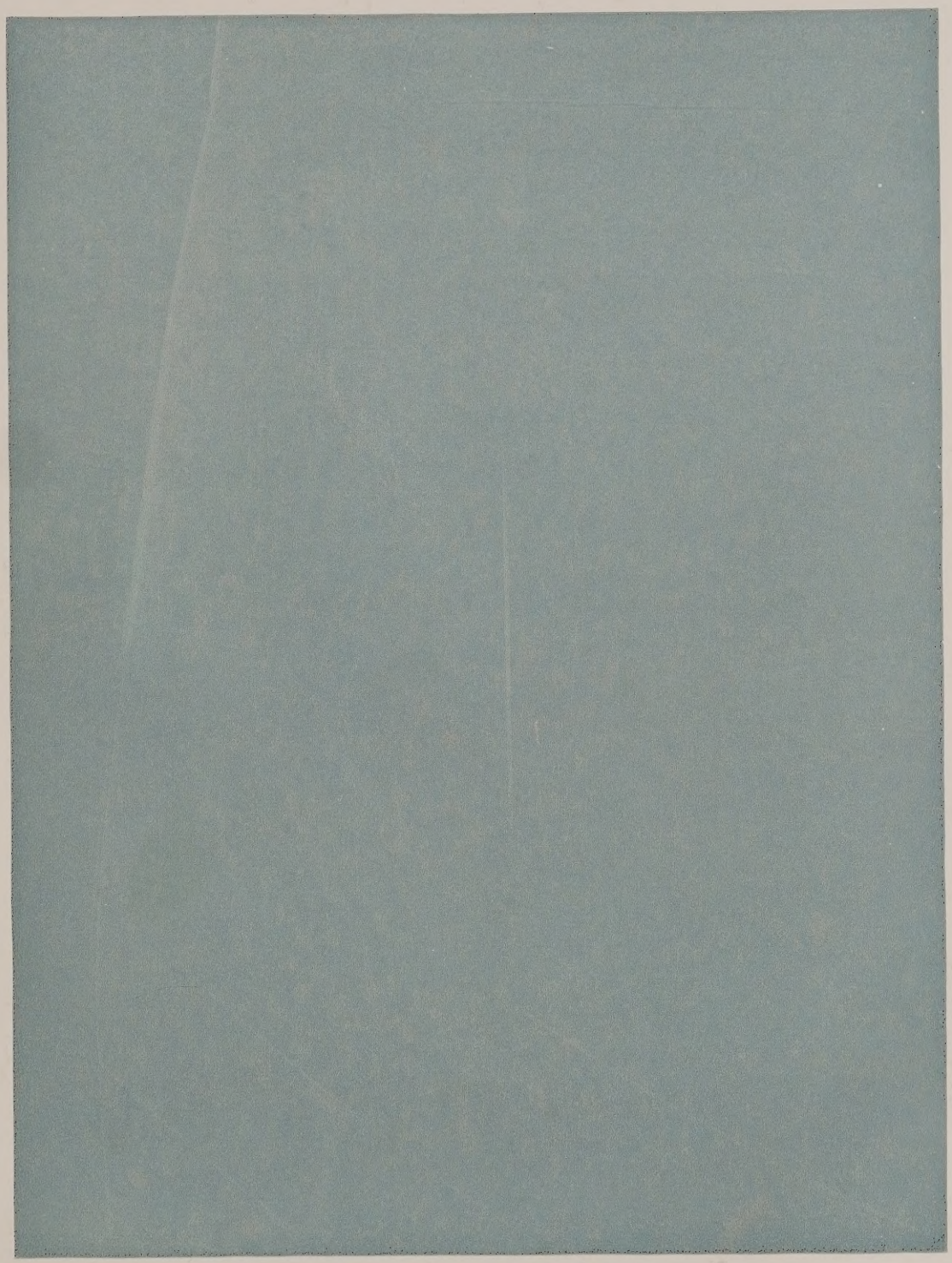

PASTEL BLUE GRAY

The colors and texture in this reproduction represent an average of
***STYLE NO. 105 SPECIAL**

GOODYEAR RUBBER FLOORING

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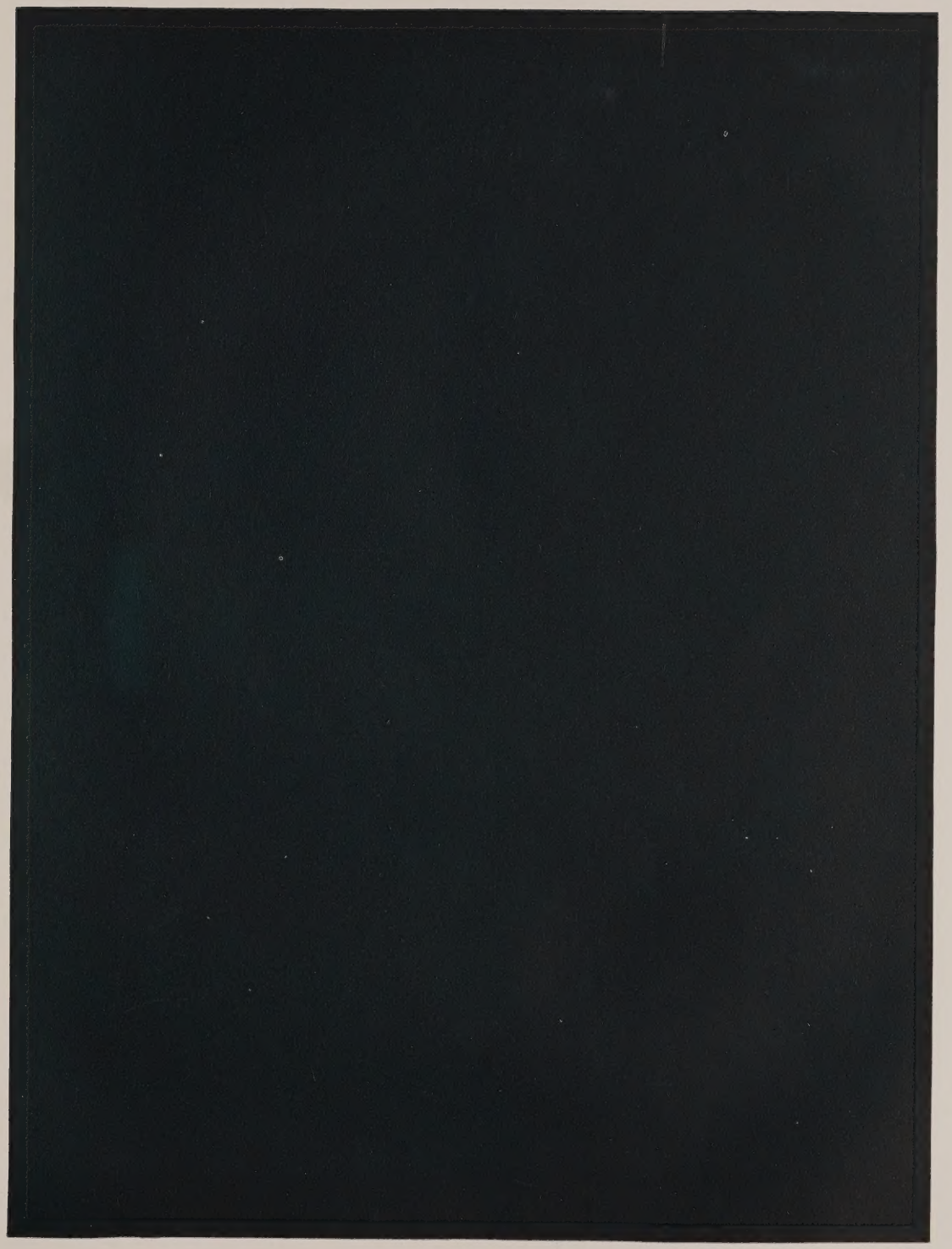

DARK BLUE GREEN

The colors and texture in this reproduction
represent an average of
STYLE NO. 200 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TWO-TONE DARK BLUE GREEN

The colors and texture in this reproduction
represent an average of
STYLE NO. 201 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
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LIGHT BLUE GREEN

The colors and texture in this reproduction
represent an average of
STYLE NO. 202 STANDARD

GOODYEAR RUBBER FLOORING

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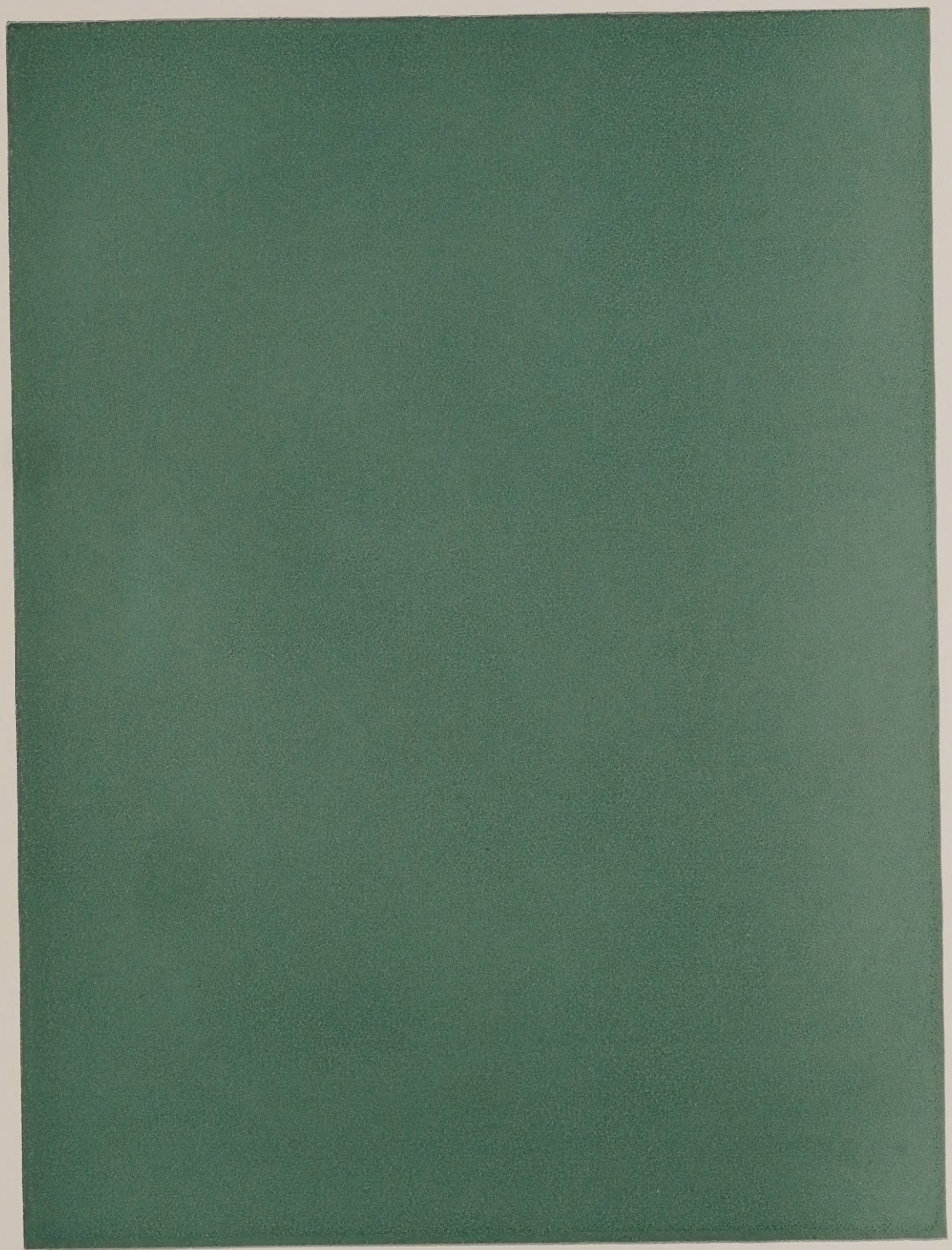
1-1-32

LIGHT BLUE GREEN—BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 203 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



PASTEL BLUE GREEN

The colors and texture in this reproduction represent an average of
***STYLE NO. 204 SPECIAL**

GOODYEAR RUBBER FLOORING

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1-1-32

TWO-TONE PASTEL BLUE GREEN

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represent an average of
STYLE NO. 205 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

EGG PLANT

The colors and texture in this reproduction
represent an average of
*STYLE NO. 300 SPECIAL

GOODYEAR RUBBER FLOORING

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EGG PLANT, MOTTLED RED LEVANTO

The colors and texture in this reproduction
represent an average of
STYLE NO. 301 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TERRA COTTA

The colors and texture in this reproduction
represent an average of
STYLE NO. 302 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TERRA COTTA—BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 303 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TENNESSEE

The colors and texture in this reproduction represent an average of
***STYLE NO. 304 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32

TENNESSEE—CREAM

The colors and texture in this reproduction
represent an average of
STYLE NO. 305 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

POMPEIAN—YELLOW—CREAM

The colors and texture in this reproduction
represent an average of
STYLE NO. 306 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TWO-TONE DARK RED

The colors and texture in this reproduction
represent an average of
STYLE NO. 307 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TWO-TONE MEDIUM RED

The colors and texture in this reproduction
represent an average of
*STYLE NO. 308 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

TWO-TONE LIGHT RED

The colors and texture in this reproduction
represent an average of
*STYLE NO. 309 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

TWO-TONE PASTEL RED

The colors and texture in this reproduction
represent an average of
*STYLE NO. 310 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 400 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

BLACK—OLD GOLD

The colors and texture in this reproduction
represent an average of
STYLE NO. 401 STANDARD

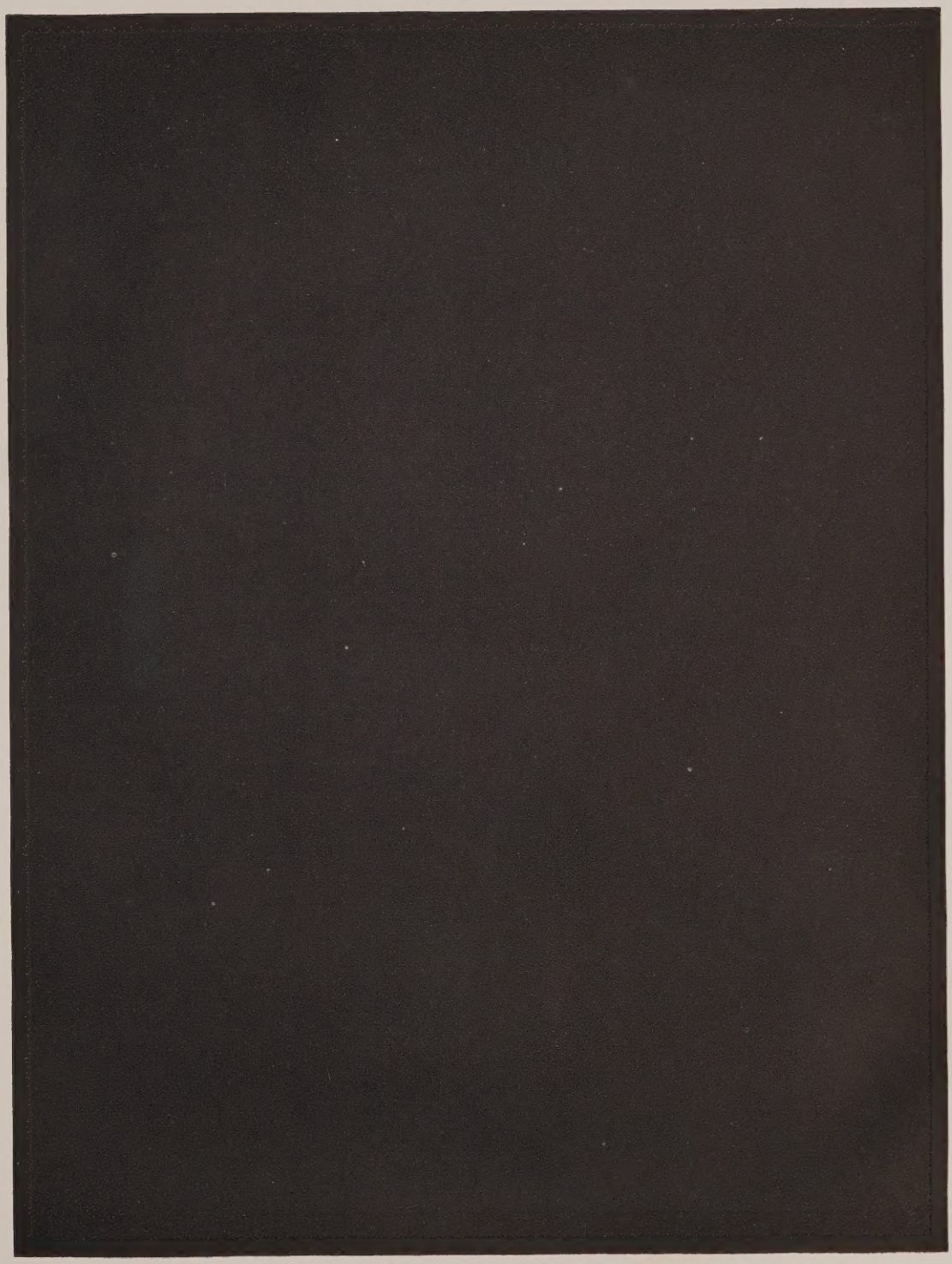
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

BLACK—CREAM

The colors and texture in this reproduction
represent an average of
STYLE NO. 402 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



DARK COLD GRAY

The colors and texture in this reproduction
represent an average of
*STYLE NO. 403 SPECIAL

GOODYEAR RUBBER FLOORING

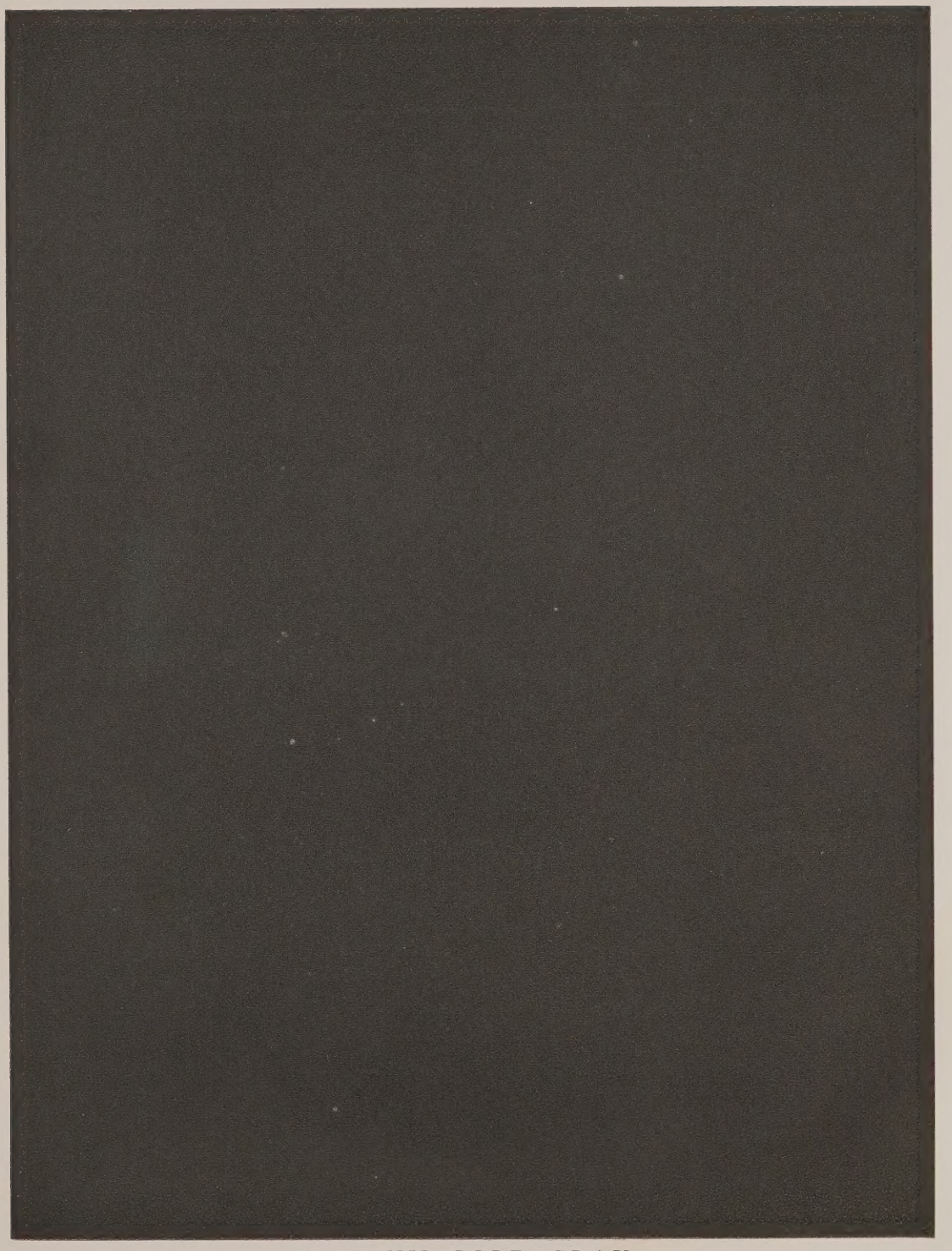
*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

TWO-TONE DARK COLD GRAY

The colors and texture in this reproduction
represent an average of
STYLE NO. 404 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



MEDIUM COLD GRAY

The colors and texture in this reproduction
represent an average of
*STYLE NO. 405 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

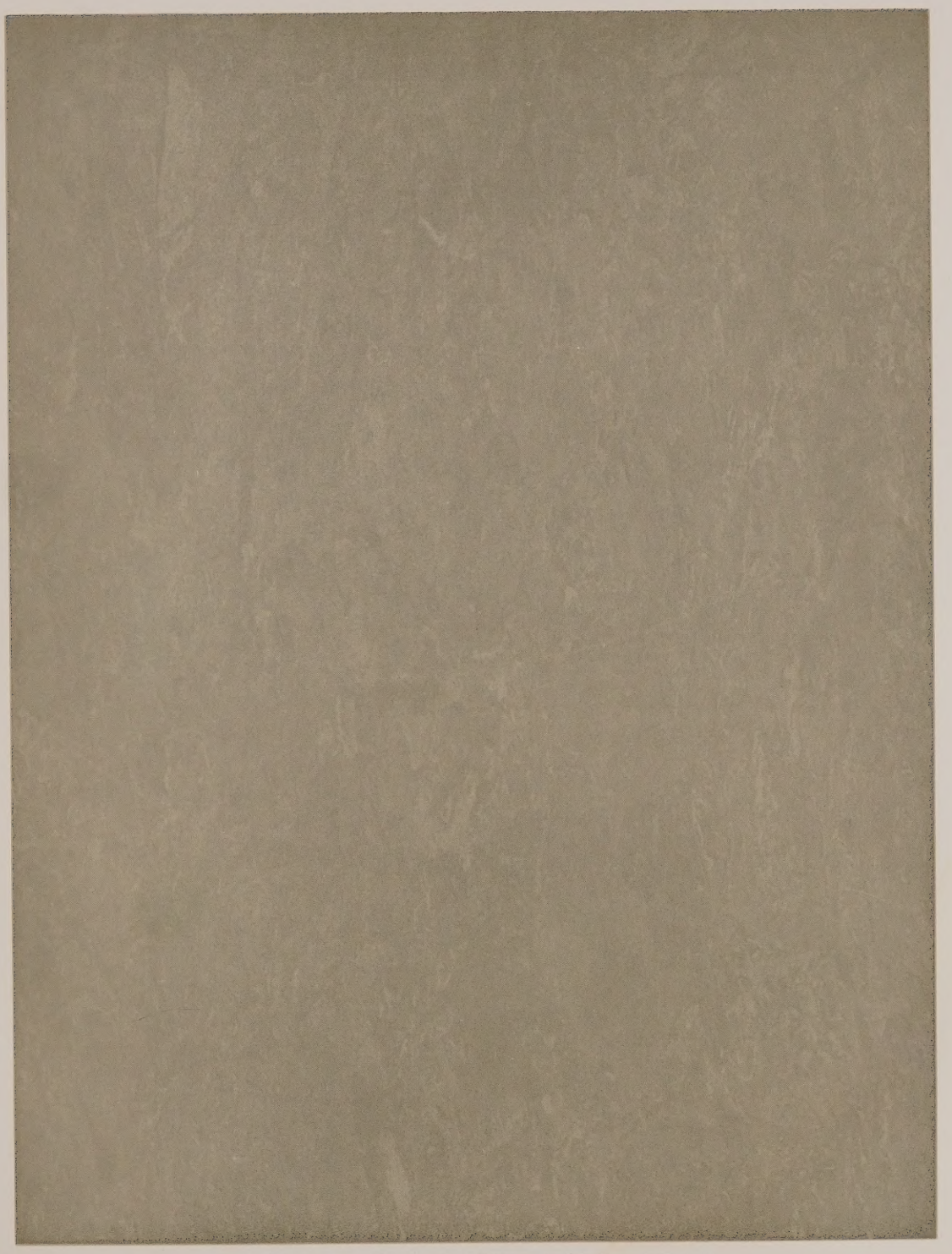
A. I. A. File No. 23c
1-1-32

TWO-TONE MEDIUM COLD GRAY

The colors and texture in this reproduction
represent an average of
STYLE NO. 406 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



TWO-TONE LIGHT COLD GRAY

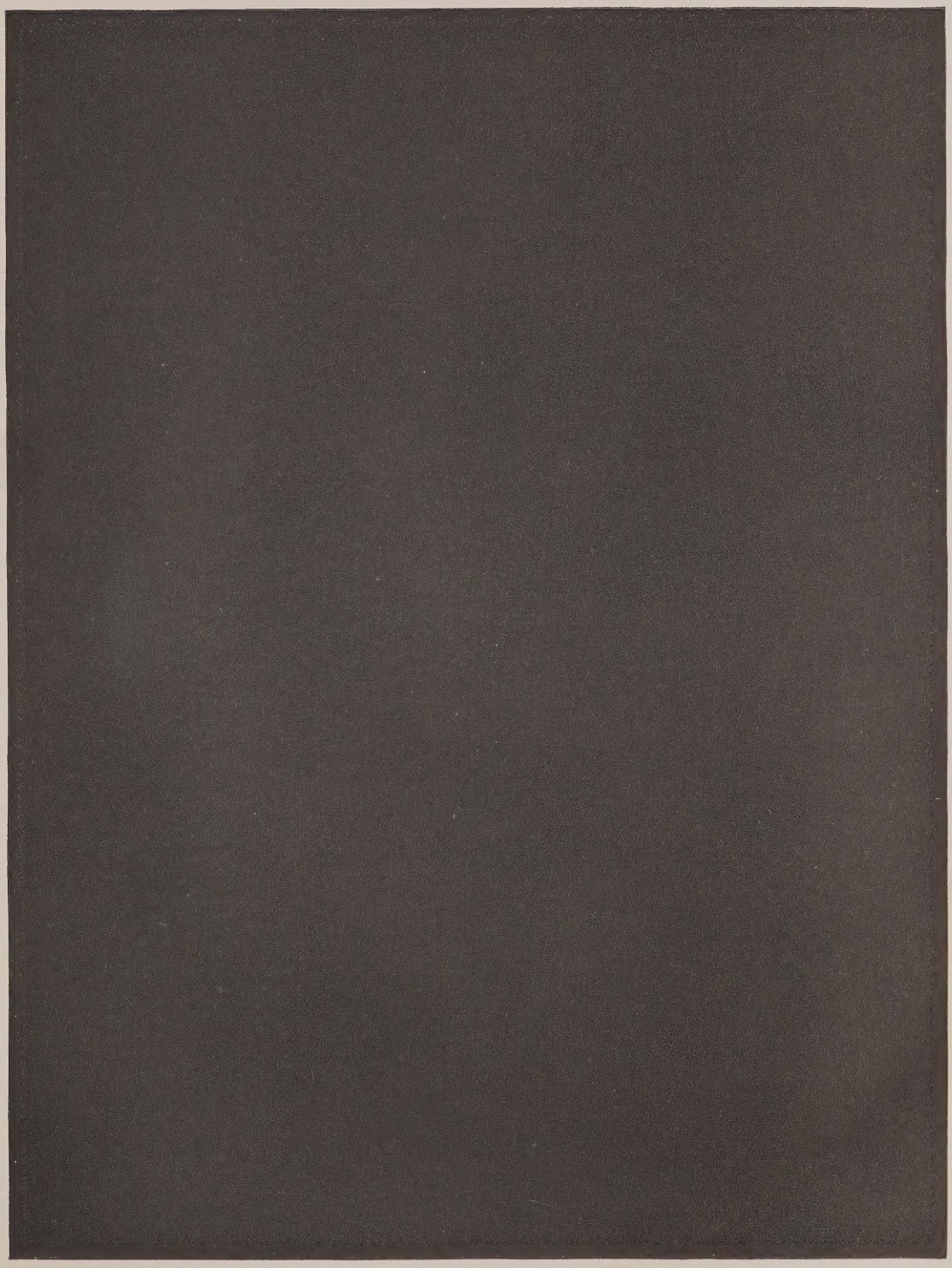
The colors and texture in this reproduction
represent an average of
STYLE NO. 408 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

THREE-TONE GRAY

The colors and texture in this reproduction
represent an average of
STYLE NO. 500 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



MEDIUM FRENCH GRAY

The colors and texture in this reproduction represent an average of

***STYLE NO. 501 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32

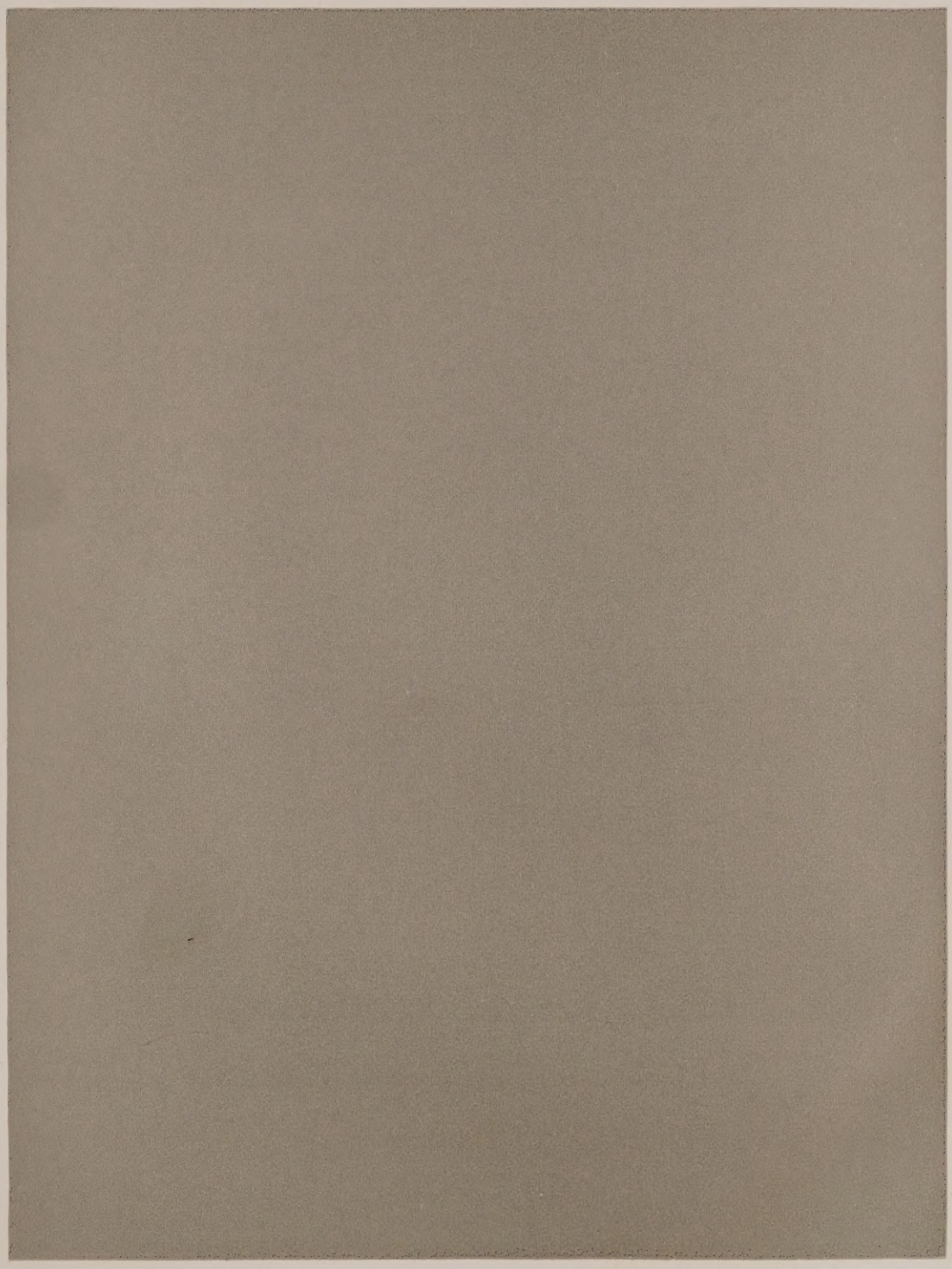
TWO-TONE MEDIUM FRENCH GRAY

The colors and texture in this reproduction represent an average of
***STYLE NO. 502 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32



LIGHT FRENCH GRAY

The colors and texture in this reproduction represent an average of

***STYLE NO. 503 SPECIAL**

GOODYEAR RUBBER FLOORING

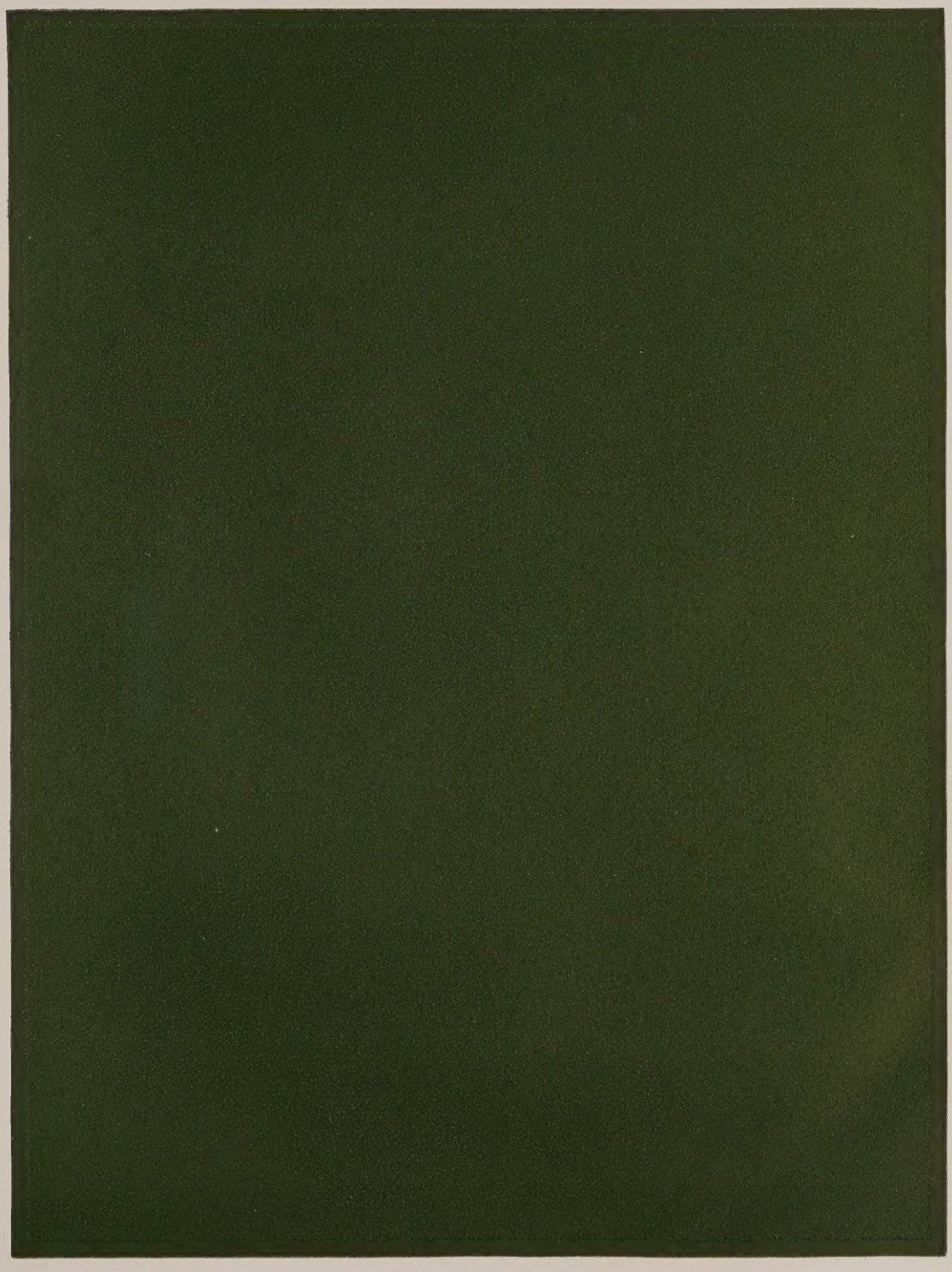
**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32

LIGHT FRENCH GRAY—BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 504 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



OLIVE GREEN

The colors and texture in this reproduction
represent an average of
STYLE NO. 600 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

OLIVE GREEN—GRAY

The colors and texture in this reproduction
represent an average of
STYLE NO. 601 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

MEDIUM JADE GREEN

The colors and texture in this reproduction represent an average of

***STYLE NO. 602 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32

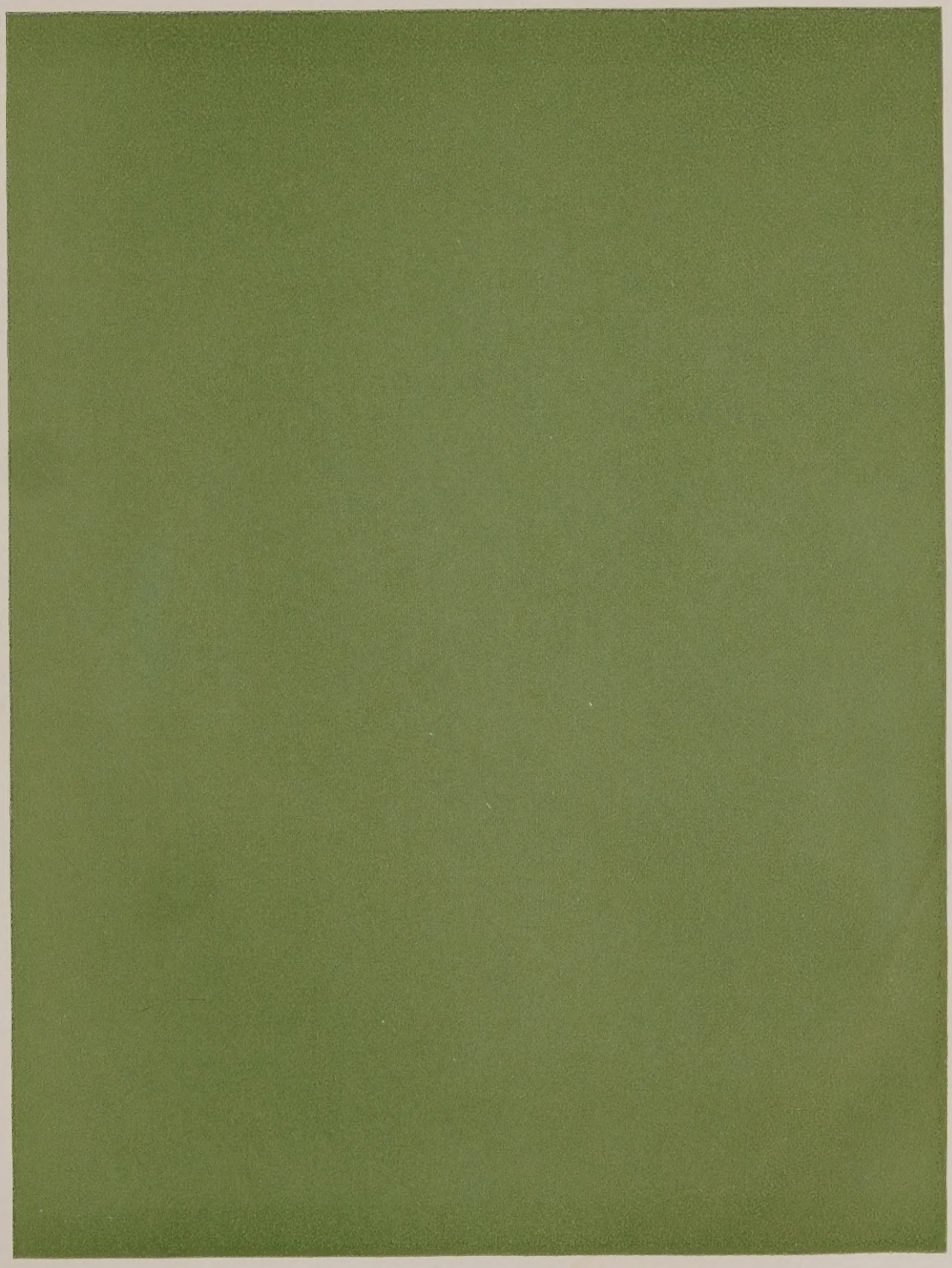
MEDIUM JADE GREEN—GRAY

The colors and texture in this reproduction represent an average of
***STYLE NO. 603 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32



LIGHT GRAY GREEN

The colors and texture in this reproduction
represent an average of
STYLE NO. 604 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TWO-TONE DARK BROWN

The colors and texture in this reproduction
represent an average of
STYLE NO. 700 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

TWO-TONE DARK BROWN—CREAM

The colors and texture in this reproduction
represent an average of
*STYLE NO. 701 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

MEDIUM BROWN

The colors and texture in this reproduction
represent an average of
*STYLE NO. 702 SPECIAL
GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

MEDIUM BROWN—YELLOW—CREAM

The colors and texture in this reproduction
represent an average of
STYLE NO. 703 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

LIGHT BROWN

The colors and texture in this reproduction represent an average of

***STYLE NO. 704 SPECIAL**

GOODYEAR RUBBER FLOORING

**Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.*

A. I. A. File No. 23c
1-1-32

TWO-TONE LIGHT BROWN

The colors and texture in this reproduction
represent an average of
*STYLE NO. 705 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

A. I. A. File No. 23c
1-1-32

TWO-TONE TAN

The colors and texture in this reproduction
represent an average of
STYLE NO. 706 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

OLD GOLD

The colors and texture in this reproduction
represent an average of
STYLE NO. 707 STANDARD
GOODYEAR RUBBER FLOORING

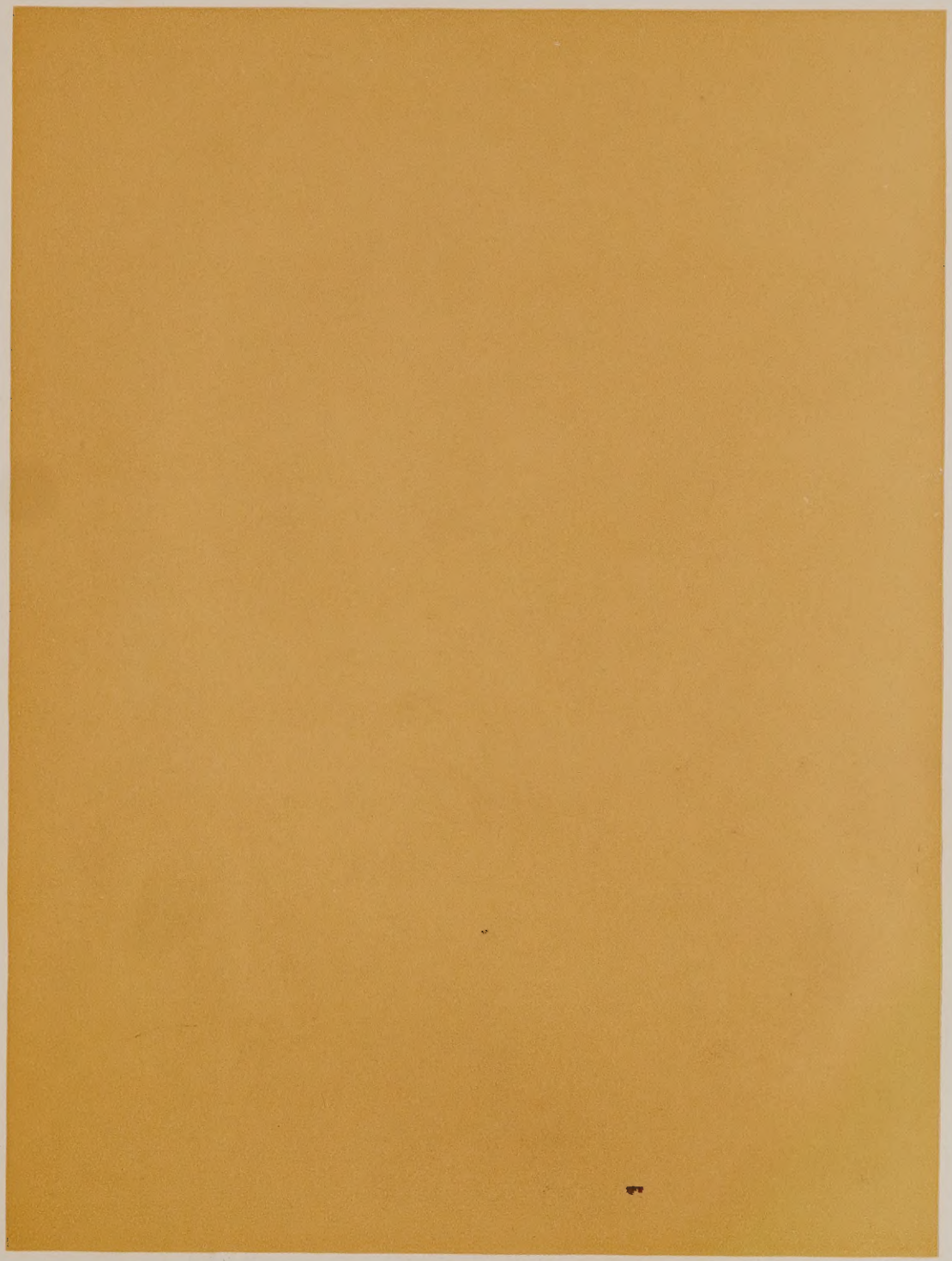
A. I. A. File No. 23c
1-1-32

LIGHT TAN

The colors and texture in this reproduction
represent an average of
STYLE NO. 708 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



DARK CREAM

The colors and texture in this reproduction
represent an average of
*STYLE NO. 800 SPECIAL

GOODYEAR RUBBER FLOORING

*Not carried in stock. Furnished when specified in sufficient quantities to justify production. No additional cost when specified in quantities of more than 1,000 feet. Supplied in lesser quantities at a slight additional charge.

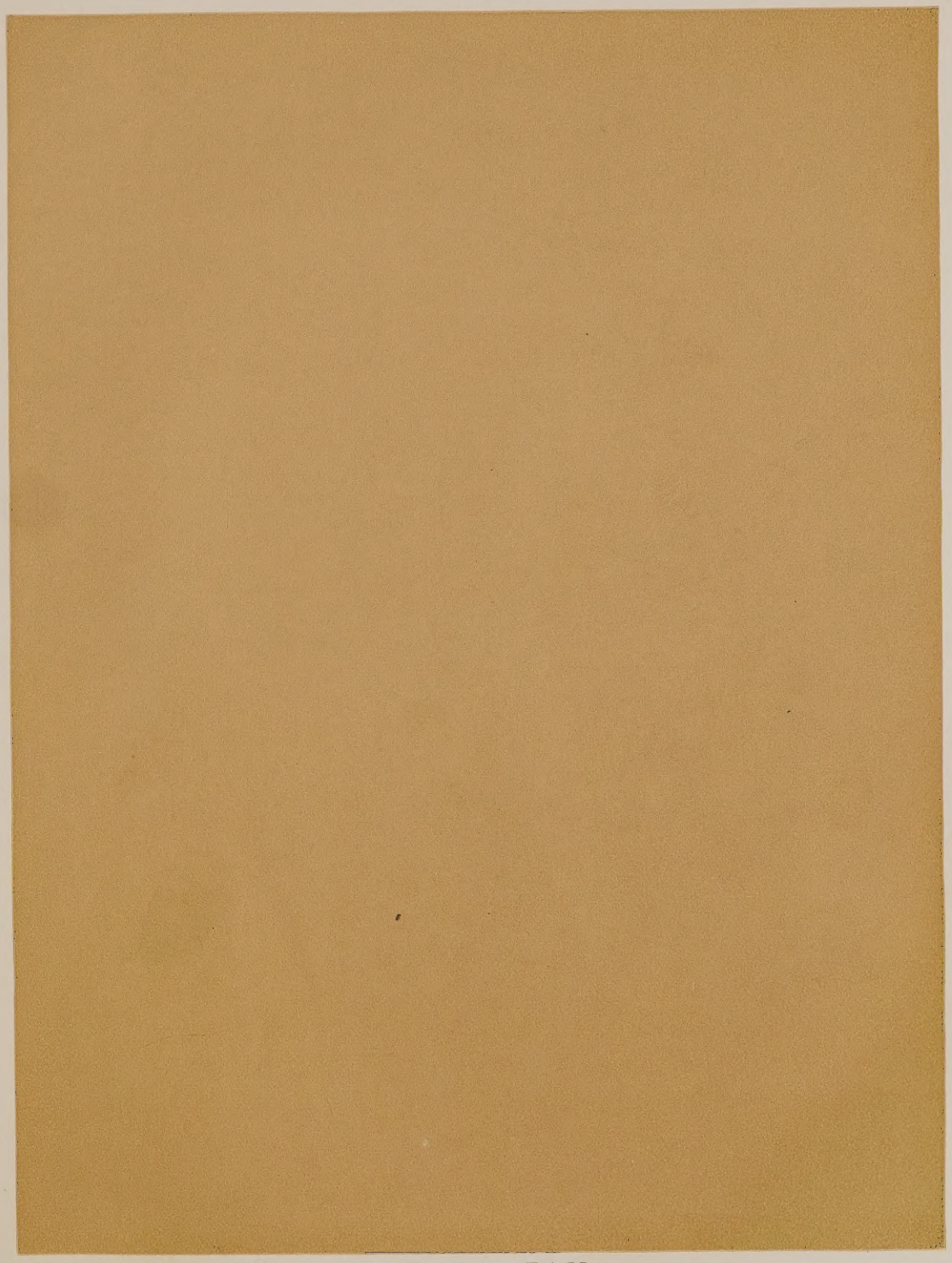
A. I. A. File No. 23c
1-1-32

DARK CREAM—BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 801 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32



LIGHT CREAM

The colors and texture in this reproduction
represent an average of
STYLE NO. 802 STANDARD

GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

LIGHT CREAM—BLACK

The colors and texture in this reproduction
represent an average of
STYLE NO. 803 STANDARD
GOODYEAR RUBBER FLOORING

A. I. A. File No. 23c
1-1-32

AVERY
CLASSICS
AT
2755
G6039
1932